



PATENT  
1781-0233P

1762

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: Koon Gee NEOH et al. Conf.: 9536  
Appl. No.: 09/895,153 Group: 1762  
Filed: July 2, 2001 Examiner: TSOY, E.  
For: PHOTOINDUCED CONVERSION OF POLYANILINE  
FROM AN INSULATING STATE TO A CONDUCTING  
STATE

RECEIVED  
DEC - 2 2002  
TTC 1700 MAIL ROOM

SMALL ENTITY TRANSMITTAL FORM

Assistant Commissioner for Patents  
Washington, DC 20231

November 27, 2002

Sir:

Transmitted herewith is a Reply to Restriction/Election Requirement in the above-identified application.


- ☒ Applicant claims small entity status under 37 C.F.R. § 1.27.
- ☐ The enclosed document is being transmitted via the Certificate of Mailing provisions of 37 C.F.R. § 1.8.
- ☐ Petition for ( ) month(s) extension of time pursuant to 37 C.F.R. §§ 1.17 and 1.136(a). \$0.00 for the extension of time.
- ☒ No fee is required.
- ☐ Check(s) in the amount of \$0.00 is(are) enclosed.
- ☐ Please charge Deposit Account No. 02-2448 in the amount of \$0.00. A triplicate copy of this sheet is attached.

Appl. No. 09/895,153

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §§1.16 or 1.17; particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

By   
Mark J. Nuell, #36,623

DRN/crt  
1781-0233P

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Attachment(s)

(Rev. 09/19/02)



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#6/B  
Hedley  
12/2/02

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REPLY TO RESTRICTION REQUIREMENT  
REPLY UNDER 37 C.F.R. § 1.111

Assistant Commissioner for Patents  
Washington, DC 20231

November 27, 2002

Sir:

In reply to the Restriction Requirement dated November 19, 2002, the following remarks are respectfully submitted in connection with the above-identified application.

IN THE CLAIMS:

The claims have been amended as follows:

1. (Amended) A method for preparing an electrically conductive polymeric material, comprising
  - i) contacting a polymeric material capable of exhibiting electrical conductivity upon oxidative doping with a viologen salt to form a pre-doped composition; and

*[Handwritten signature]*